UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

MINERAL SURVEY NO. 4508
Arizona Land District.
FIELD NOTES
Of The Survey Of The Mining Claim Of
Phoebe J. Kinsey
Known As The
Oak Tree No.1 and Oak Tree No.2 Lodes
Old Hat Mining District
Pinal County, Arizona
ction l (unsurveyed) Township 10S, Range 15E
Surveyed under order dated July 23 , 19 59
by <u>Harvey W. Smith</u> Mineral Surveyor.
Claim located
Survey commencedOct. 10,
Survey completed Oct. 15, 1959
Address of claimant Mammoth, Arizona
DATES OF AMENDED LOCATIONS
None

C.S. #116

y61 and - 9

SURVEY NO. 4508

Chains Feet

oubl s faster

sho! S

faster

K; fr

ad acent

300.0

Feet This survey was made with a K and E transit, No.51591 with horizontal limb 5.5 ins. diam., having two double opposite verniers, and full vertical circle 4.5 ins. diam., having one double vernier; the verniers read to one minute of arc. The instrument was in good condition at the time of the survey and all adjustments were in good order

All azimuths in this record were determined by the method of horizontal-angles-right referred to the meridian established by direct observation on the sun: At 3:49 PM. on October 15, 1959 at Cor. No.2 of the Oak Tree No. 1 lode, latitude 32 37'42"N., longitude 110 45'43.7"W., turning from a reference point about 600/southwest clockwise to the sun in a west direction.

The lines were measured with a Lufkin steel tape, 300 ft. in length graduated every foot for 299 ft. and the remaining foot graduated to tenths and hundredths. The tape was compared to a standard at the beginning of the survey and found to be correct. All lines and connections of this survey were run by direct methods.

The magnetic declination observed at each corner of the survey gave a uniform value of 13°25'E.

Cor. No.3, Cak Tree No. OAK TREE NO.1 LODE

At Cor. No. 1 of the Oak Tree No. 1 lode, identical with . Cor. No. 2 of the Oak Tree No. 2 lode, of this survey.

fith a brass cap, 2 ins. diam. Set an iron post, 18 ins. long, 3/4 in. diam. in a 15 lb. concrete and rock base, 12 ins. in the ground, with a brass cap, 2 ins. diam., firmly fastened within the bed iron post, mkd. MS 4508 OT1 1 OT2 2 X; from which to the iron post.

The cor. of secs. 35 & 36, T.95., R.15 E., G.&S.R.B.&M., bears N.79°16'W., 1827.40 ft. dist.; an iron post, 1 in diam , Bins above the ground.

> . A mound of stones constructed adjacent to the iron post.

Thence N. 66°25'E.

Lode line; discovery pt. bears S.23°35'E., 500.0 ft. dist.

599.67. TCor. No.21 .and 81 , taog nort besinsviss a jes

as a 15 ib. concrete and rock base, 12 ins. Set a galvanized iron post, 18 ins. long, 3/4 in. diam., in a 15 lb. concrete and rock base, 12 ins. in the ground, with a brass cap, 2 ins. diam., firmly fast-

A mound of stones constructed adjacent to the iron post.

Thence S.23°36'E.

		SURVEYONOV 4508		(2)
1		SURVEA TO . 1975	TOUR	
	-Chains Feet	1 2 0 0 E	Feet	
169	100.0	Unimproveduroad beans Sh.20°W. and N.20°E.T		
		Left bank, localedrainage, 20 ft nwide, tourse,	North.	
		La La andre regrets of the Transfer State of the State of		
	11.07.00	Leat No Bass of Set Transliting L. Sur . J. E		
ler		A CONTRACTOR OF THE CONTRACTOR	marker	98-
		Emilia Falle in confer of local dialidae, no	ion.	
		o tablished here because of probable obliterat:		
5.47	A CONTRACTOR OF THE PARTY OF TH	I WELL IN THE RESERVE OF THE PARTY OF THE PA		
9				
-01	0106:33	Witness cor. for CorogNosSereler a mora gramma wise to the sun in a west direction.		
		last realized iron post 18 ins. long, 3/4 1	n. diam.	
		If 1h congrate and rock pase, 14 Illo.	TII CIIC	
00	tape.	le vithte bresser can Zinse diam.	Ty Laste	en-
H	Donate Brown	ad within the group post. mku. Plantou of 1 3	WC A; II	LOIN
	THE REAL PROPERTY AND ADDRESS OF THE PARTY AND	remaining foot graduated to tenths andhinkiredt		
	10	a daymound of stones constituted	adjace	nt
1		to the iron post.		
H	lo ment	the state of the s	04 ft	dist.
	300.0	Lode line; discovery pt. bears N.23°35'W., 997.		
	600.0	Cor. No.4, identical with Cor. No.3, Oak Tree N	lo.2 1od	e of
	000.0	this survey. I.OM ANAT MAO		
		TE GOT HERE TENDER OF A CONTROL OF SALES OF A CONTROL OF SALES OF THE	in. diam	
	l with	Set a galvanized iron post, 18 ins. long, 3/4 in a 15 lb. concrete and rock base, 12 ins.		
				ened
	als lb	within the iron post imkd. MS 4508. Ulf 4 Ulf	2 3 X; f	rom
	1 1 2	which or park 1 9880 1001 bits 515 July		
	in the	brass cap, 2 ins. diam, firmly festened with mound of stoness constructed with the stoness constructed	d adjace	ent
	The second second	to the iron post.		
	S. R. E.	The cor. of secs. 35 & 36, T. 9		
	11/21	Theree N.25 55 E.		
	1 380	Unimproved road bears N.66°E. and S.66°W.		
	1497.	04 Cor. No.1 and place of beginning.		
		to the iron post.		
		OAK TREE NO.2 LODE		
			0.00	8
	ft. d.st	. At Cor. No.1 of the Oak Tree No.2 lode.		
		Set a galvanized iron post, 18 ins. long, 3/4	in dia	m.,
		1 1 11	TIL CALC	The state of the s
1	diam ,	ground, with a brass cap; 20 ins. diam., fin a 15 lb. concrete and rock sass, and ground, with a brass cap; 20 ins. diam., fin a within the iron post, mkd. MS. 4508 OT2 1 X	THILLY Las	CCIICA
	Last:		r.9S., R	.15E.,
		I WAY BUILD THEOLOGICAL		74.10
		ft. dist., previously desc	TIDEG.	
	djacent	A mound of stones conctructed actor to the iron post.		
		Thence S.23038 K		
	4. 8. 6. 6.			

U. S. GOVERNMENT PRINTING OFFICE 16-28530-2

27	SURVEYUNO: 4508	(3)
Chains Feet		Guale
identical und.	Coritho.3, Katherine lode, ident with Cor. No.4, Dorothy lode, with Cor. No.4, Dorothy lode, ident with Cor. No.4, Dorothy lode, ident is a superstance of the constructed ad to the iron post. Thence N.66°25'E. Intersect line 2-3, Sur. No. 4438, Kathering lode.	both of , 464.
300.0	from which Cor. No. 3 bears \$ 23° 31'E. 4641.89 fcor. No. 3 being identical with cor. No. 4, Sur. No. 4438, Dor Lode line; discovery pt. bears \$.23° 35'E., 500.0 f	rothy lode.
on the	Cor. No.2, identical with Cor. No.1, Oak Tree No.1 of this survey; previously described.	r - or
	Thence S.23°35'E.	
3311	on improved road bears N. 66 E. and S. 66 W.	No.2
1497.04	Cor. No.3, identical with Cor. No.4, Oak Tree No.1 of this survey; previously described.	lode
7.50 01	Thence S.66°25'W.	
13302	Lode line; discovery pt. bears N.23 35 W., 997.04 f	t. dist.
397.16	Cor. No.4 .0012 , suley	
n the lode . from	Set a galvanized iron post, 18 ins. long, 3/4 in. din a 15 lb. concrete and rock base, with a brass 2 ins. diam., firmly fastened within the iron po MS 4508 OT2 4 X; from which	Can
, 560 fc. e; 5 fc.	adjoint and sold A mound of stones constructed adjoint and sold adjoint and to the iron post. Jain and the sold adjoint and the sold ad	acent
	Intersect line 2-3, Sur. No.4438, Katherine lode, a from which Cor. No.3 bears S.23°31'E., 198.15 ft cor. No. 3 being identical with Cor. No. 4, Sur. No. 4438, Doro	t a pt. dist,
1496.97	Cor. No.1 and place of beginning.	
1. The state of th	Survey No.4508	
and pro-	AREAS Total area, Oak Tree No.2 lode 20.571 Area in conflict with Sur. No.4438, Katherine lode 0.002 Total area, Oak Tree No.1 lode 20.615	

	8024 SURVEY NO. 4508	(4)
Ghains	Chades Chades Feet	
Feet	CNOITAGOÎ, Matherine lode, id	
in dited .	bel vnjorod ,A.on . No.A. Dorothy led	
p 1 3 3 4 7 7	This survey is located in the NW & and NE &, Sec. 1, T.10S., R.15E., G.&S.R.B.&M., unsurveyed.	
adjacent	The survey of the Oak Tree Nos.1 & 2 lodes is identical with the respective location as marked on the ground.	1
	to the iron post.	
	Zarutiduaqua Thence N. 56 25'E.	
at a pt. ft. dist. Direction.	Of the grantous are as routens.	
No. 1	The discovery point of the Oak Tree No.1 lode is on the line, 500 ft. from a point on line 1-2, 300.0 ft. from GopolNo.12 by lawying your and the line is on the line.	n
	Value, None.	
No.2	An open cut and shaft, the north end of which bears S.480	
l lode	No.1 lode; 6 ft. wide, 20 ft. long and 6 ft. deep. At the south end is an untimbered hole; 6x6 ft. in size, 6 ft. deep.	
	Value, \$275.	
No.3	An open cut, the east end of which bears \$.37°30'E., 750 ft. dist. from Cor. No.1 of the Oak Tree No.1 lode; 5 ft. wide, 10 ft. long and 7 ft. deep at the face. Value, \$100.	
200 00	The discovery pt. of the Oak Tree No.2 lode is on the lo line 500 ft. from a pt. on line 1-2, 300.0 ft. from Cor. No.1. Value, None.	de
No.2	An open cut, the east end of which bears S.55°E., 560 ft dist. from Cor. No.1 of the Oak Tree No.2 lode; 5 ft. wide, 8 ft. long and 10 ft. deep at the face.	•
at a pt. ft. dist. erc.ly ae.	None None OTHER CORNER DESCRIPTIONS AND SUPPLEMENTAL	
	DATAINS	
	Sur. No.4438, Katherine lode, Cor. No.3 identical with Cor. No.4, Sur. No.4438, Dorothy lode, an iron post 1 in diam. with a brass cap, 2 ins. diam., firmly set and properly marked. Lines 2-3 and 3-4 of the Katherine lode are shown as approved. Clines 3-4 and 4-1 of the Dorothy lode are shown as approved.	0-

	Survey No. 4508 4-A
Chains Feet	acinato - l
	Supplemental Expenditures
	The improvements and the value of the labor and improvements made since the survey upon or for the benefit of each of the lode locations embraced in said mining claim by the claimant or their grantors are as follows:
No.4	A pit, the NE. cor. of which bears S.62°30'E., 790.0 ft. dist. from Cor. No.1 of the Oak Tree No.1 lode; 4x6 ft. in size, 10 ft. deep. Value, \$275.
No.3	A pit, the NE. cor. of which bears S.78°E., 567.0 ft. dist. from Cor. No.1 of the Oak Tree No.2 lode; 6x7 ft. in size, 6 ft. deep. Value, \$225.
No.4	A pit, the NE. cor. of which bears S.86°E., 650.0 ft. dist. from Cor. No.1 of the Oak Tree No.2 lode; 6x6 ft. in size, 7 ft. deep. Value, \$225.
	These supplemental improvements were examined and located by me on Feb. 8, 1960.
	Hawey Memits
	Harvey W. Smith, E.M.
	Mineral Land Surveyor

Chains	-mings	
	1901	
Supplemental Expanditures		
The improvements and the value of the labor and improvements made since the survey upon or for the benefit of each of the lode locations embraced in said minung claim by the claiment or their grantors are as follows:		
A pit, the NE, cor. of which bears E 62°30'E, 790.0 ft. dist. from Cer. No.1 of the Ock Tree Eo.1 lode; who ft. in size, 10 ft. deep. Value, \$275.	W.oM	
A pit, the RU. cor. of which bears 5.78 L. 557.0 ft. dist from Cor. No.1 of the Uak Tree 10.2 lede; tx7 ft. tim size, 6 ft. deep.	8.om	
Apple, the MB. com. of which bears S.86°E., 550.0 ft. cist. from Com. No.1 of the Oak Free Bo.2 lode; 6x5 ft. in alze, 7 ft. deep. Value, \$225.	#.od	
Tuese supplemental improvements were examined and Iccared by he on Feb. 8, 1900.		
There to the world		
Harvey W. Smith, i.M. Mineral Land Surveyor		
		1

FIELD ASSISTANTS Name Capacity Richard Cleveland Chainman - Axeman	
Name Capacity	
Name Capacity	
Richard Cleveland Chamman - Axeman	
	195

	Chains					Chaine	
			ASSISTANTS	THE			
			CINAL STATE				
		Cepacity			isk		
	file	Champuen - Axe		Reveland	Richard C		
9 gb							
The same of the sa							
Signature of the state of the s							
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
e profile	· White						

CERTIFICATE OF SURVEYOR

			Dec. 28	19 59
I,	Harvey W.	Smith		
			n order received from the	Cadastral
				<u>oauastrar</u>
		, at Phoen:		
dated July 23	, 1959	, I have faithf	fully and correctly executed	the survey of
the mining claim of	Phoebe J	. Kinsey	,	
known as the Oak	Tree Nos. 1&2	Lodes		
situate in <u>01d Hat M</u>	ining District	, Pinal Co., Se	c. 1, (Unsurveyed)	
T. 10S. , R.	15E.	G.&S.R.B.&	Meridian, Arizona	and
designated as Survey No. executed by me and under the Manual of Instructions described in the foregoing	4508, my direction, and the for the Survey of the field notes, and I do f	which is represented in at said survey has been a Public Lands of the l further certify that the	n the foregoing field notes a made in strict conformity w United States, and in the sp e labor expended and improv	s having been ith said order, pecific manner vements made
upon or for the benefit of	the Lode (Lode or pla	location (s) embraced in the said mi	ning claim by
claimant(s) orhe extent, location, and itemi	zed value thereof are	are fully stated in m	y report therein, and that to particularity and full detain his claim has been included in	the character,
Scottsdale, Arizo	na	2	Lawrey Modnist	e.
(Fince)			(Mineral Surveyor) Harvey W. Smith	
	CERTIFIC	ATE OF APPROVA	960Cadastral Survey (Office
		Phoenix, Ar	izona April 10	2 1960
The foregoing field no	tes of mineral survey	No. 4508 in	unsurveyed section	
	10 South	n 15 East	Gila & Salt River	h
(State)	executed by		Harvey W. Smith , Miner	ral Surveyor,
orrections made prior to the contraction of the con	Ly 23, 1959 their certification by	the surveyor, the field	en critically examined and t notes and the survey there	he necessary ein described
		3-2	Lester S. Mann	
		Offi	ce Cadastral Engineer (Title)	
	CERTIFICA	ATE OF TRANSCRIP	Т	
I CERTIFY that the fore a true copy of the original	going transcript of fi field notes.	eld notes of the above of	described mineral survey No	lo

UNITED STATES LITERATINE OF THE INTERIOR BUREAU OF LAVO MARREMENT

HOYEVANG TO FRANKING

AS AND SECURITY OF A SECURITY OF SECURITY
10c. 2839.59
Latver V. Smith!
Minural Surveyor, beering open hopen that in pursuance of an erger we well from the _Sodasting]
Engineer, BIM Phoenix, Aricha
stated July 23, 1950 I have farinfully and encounty executed the survey of
was nill. I redeport to minip getoin a st
Recown as the time the first Louis Louis as a new and the state of the
where m Old Cat Mining Blackict, Pinal Co., Sec. 1. (Basur egol) [
15E. 0.6S.A.B.A. Meditan Arthur
designated as Survey No. 14 or 3 which is represented in the intensing field store as having perceptual to the survey has been explained and the survey has been applied and the survey has been such as the survey of the first been such as the survey of the first been such as the survey of the first been such as the survey and in the specific manner described in the survey with a fact that the later appeals and in the specific manner described in the survey and the first been appealed and introversable making the survey and the survey as the survey and survey and the surv
en mich pateiler bies site in beseudent fatnettenet shoul with to though and to the name
contact (a) or interest to state the solution are tony stated in any record the selection of that the discretion of the first one interest in, and that any necessary of the contact of th
Securiadale, irizona
deline of the second of the se
DAVORSA TO BLADFIRSD
tan interpretation of the control of
Note: Vallent Section Asserts Administration
The foregoing field cales of mineral nursey No. 1994. In congression to each calculate
AND THE RESIDENCE OF THE PARTY
Arrivaria Mineral Mineral Company of the Company of
those order date. Some date of the second
committee trade by it to their electrical by the surveyor, the field notes and the survey them in described are hereby approved.
[18] [18] [18] [18] [18] [18] [18] [18]
CENTRUME OF TRADECREE
I charmy that the foregoing transmit of fold notes of the above decided missers carvey that the death of the above decided field notes.